DOMEYYOL ISPOOL

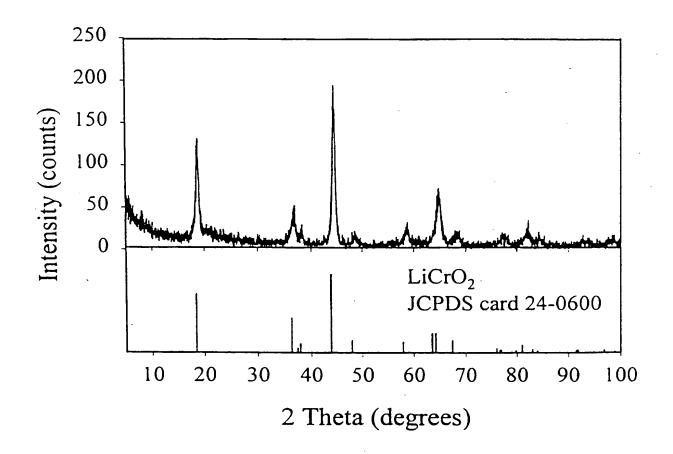


Figure 1

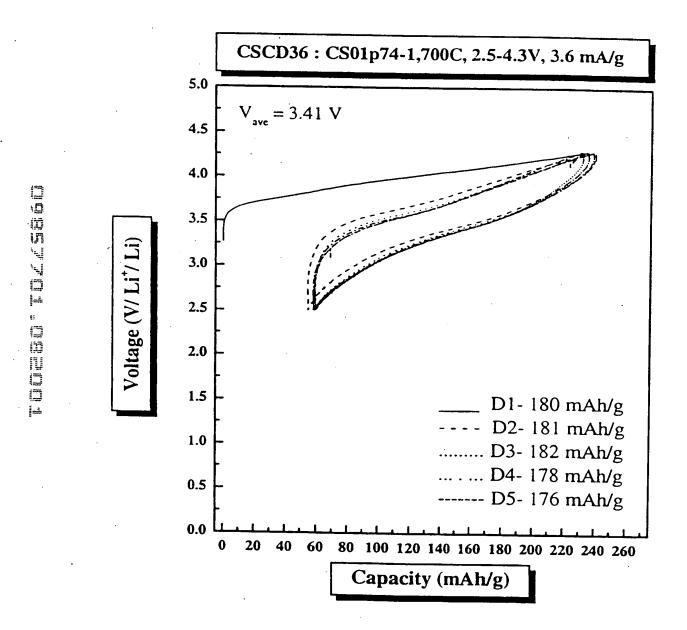


Figure 2

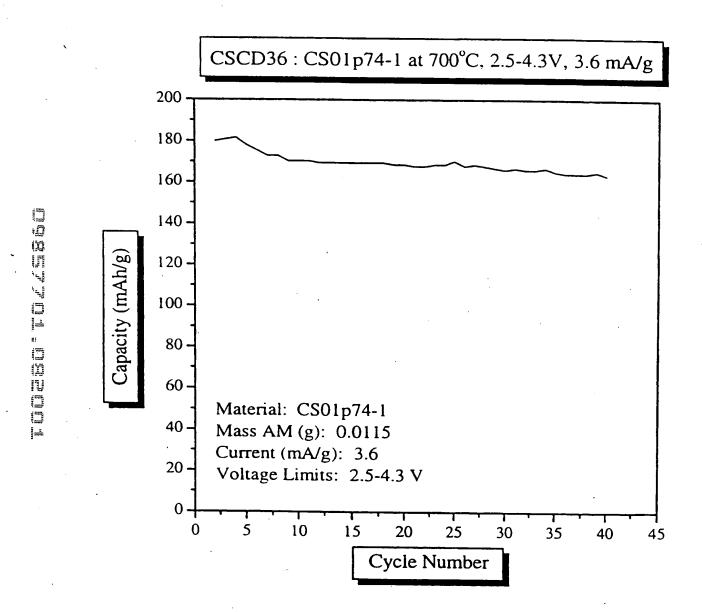


Figure 3

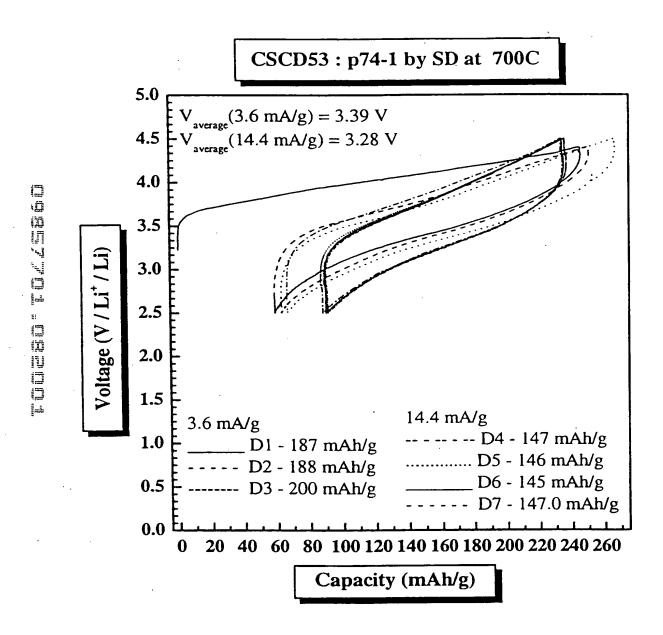


Figure 4

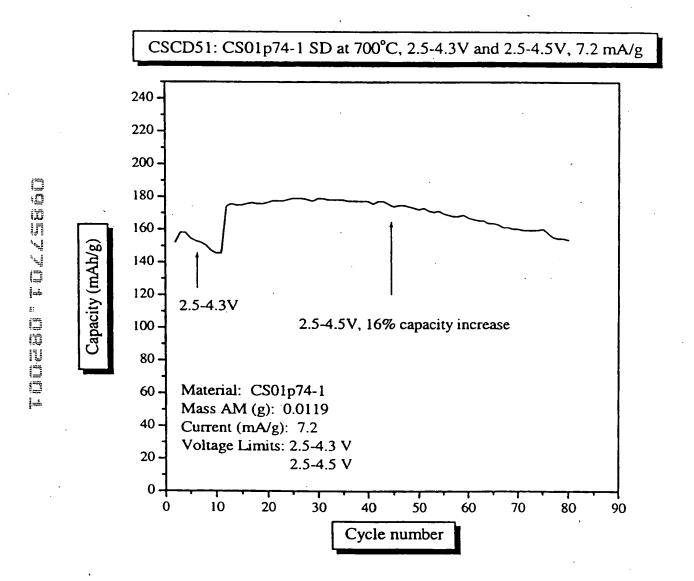


Figure 5

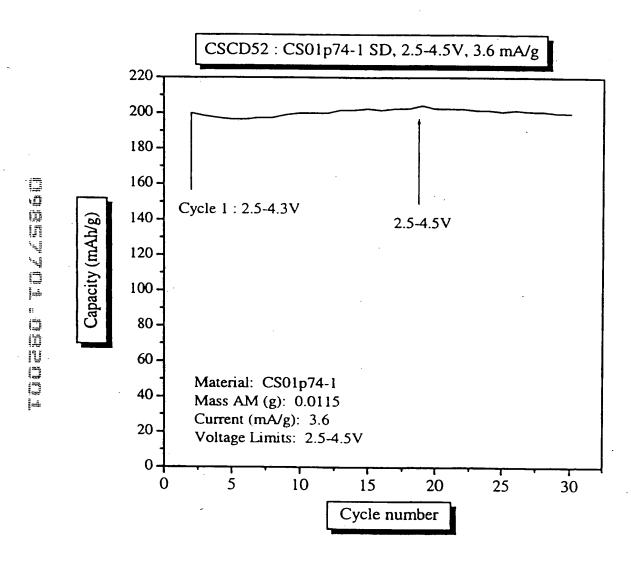


Figure 6

FOREST FORTAGE

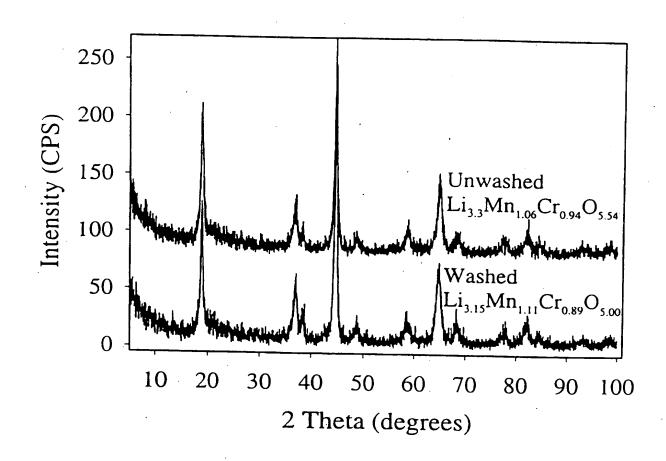


Figure 7

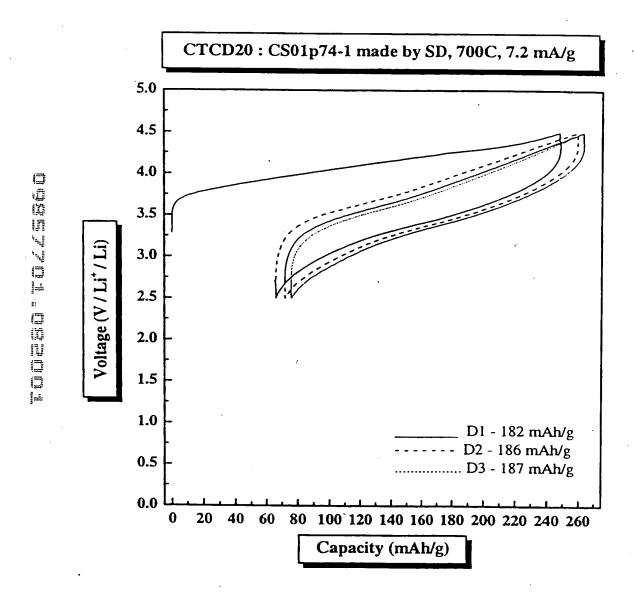


Figure 8

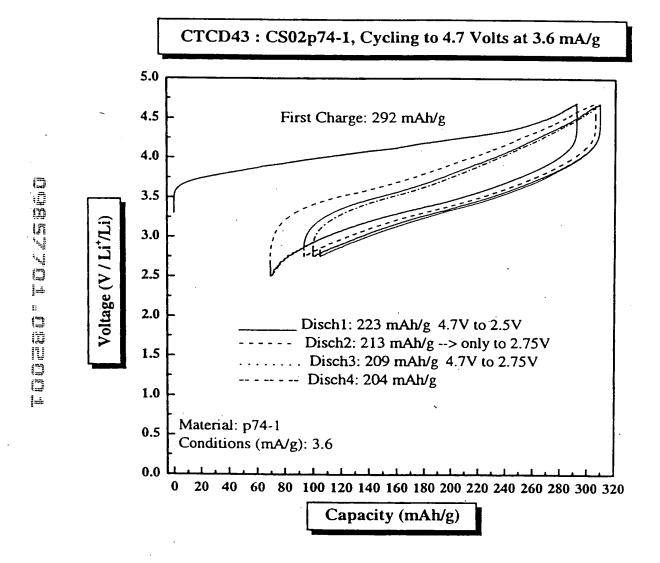


Figure 9

10/26

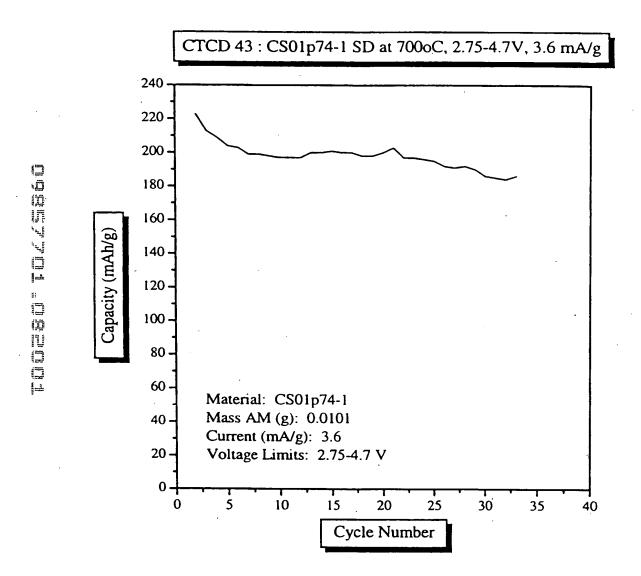


Figure 10

HODECYFOL OBEOLI

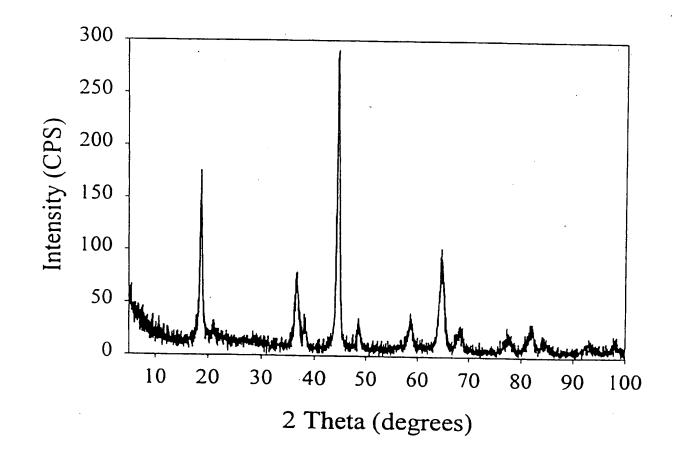


Figure 11

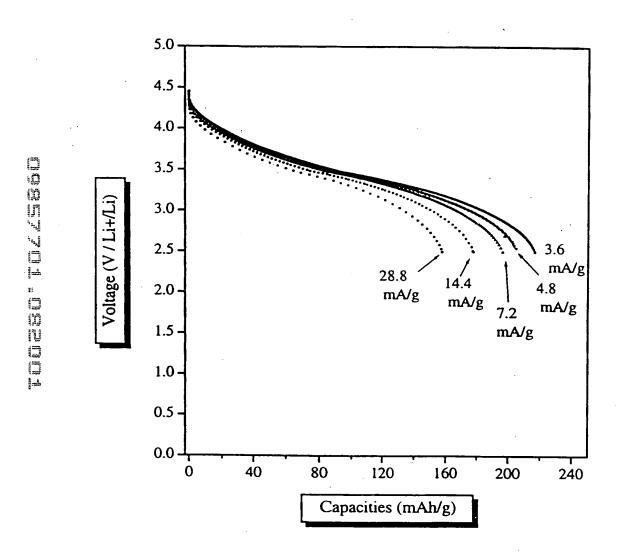
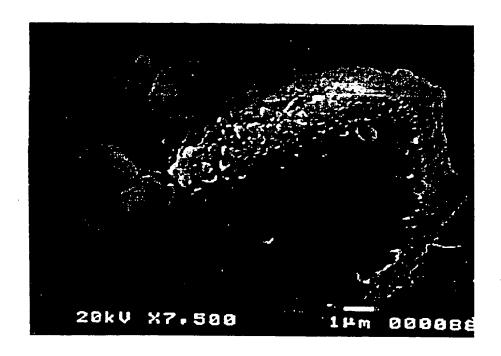


Figure 12

PCT/CA00/00194



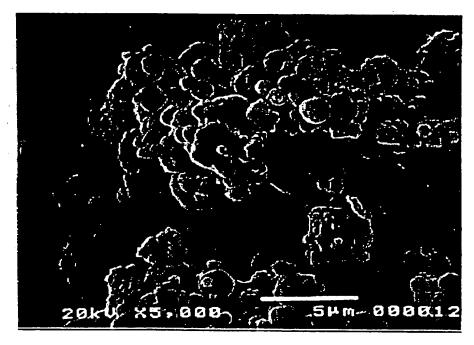


Figure 13

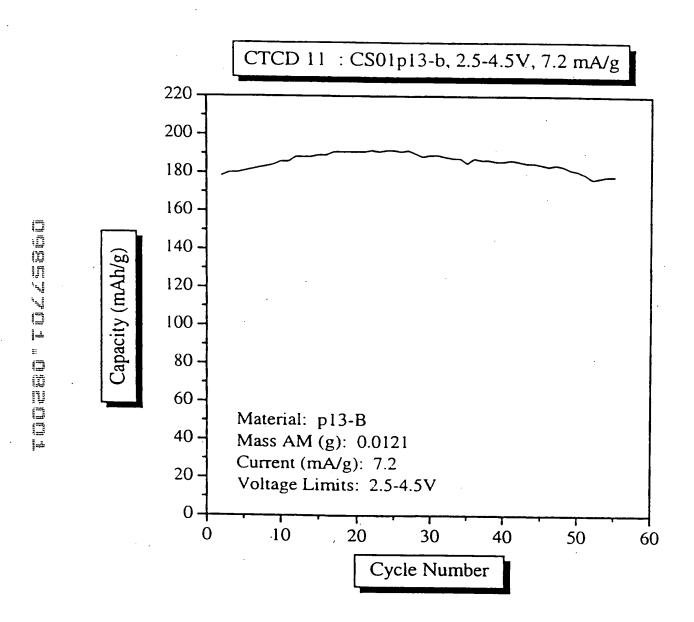


Figure 14

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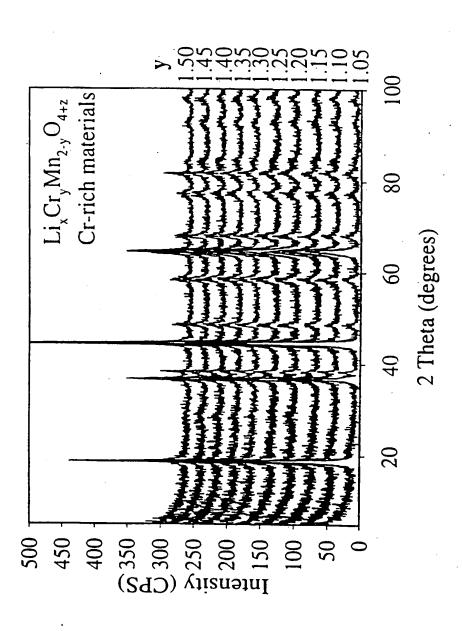


Figure 15

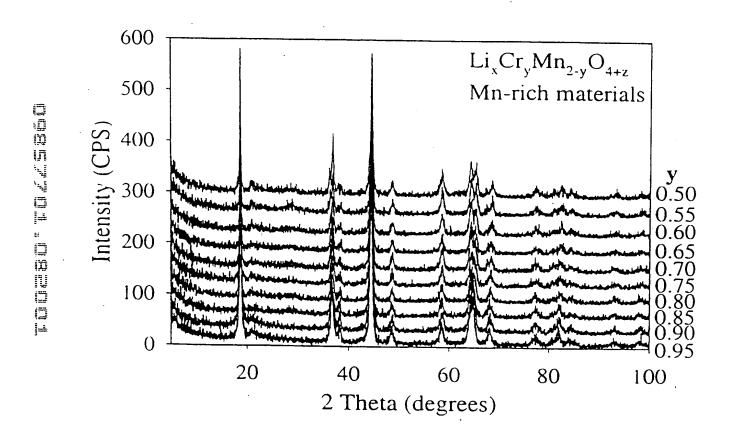


Figure 16

PCT/CA00/00194

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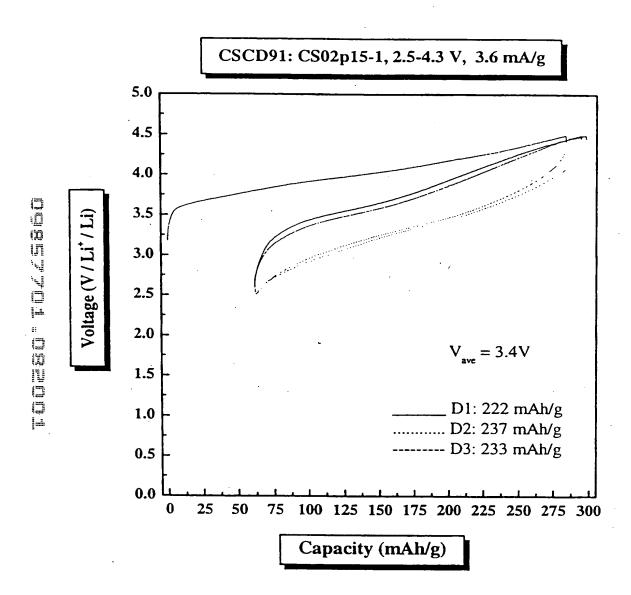


Figure 17

18/26

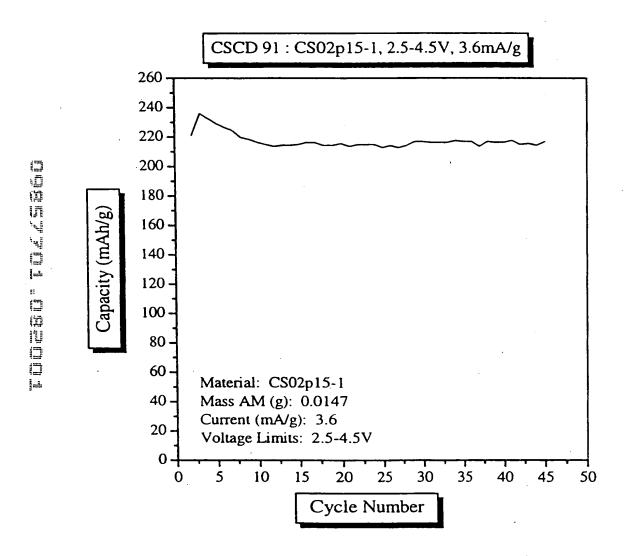


Figure 18

\$ 7¢

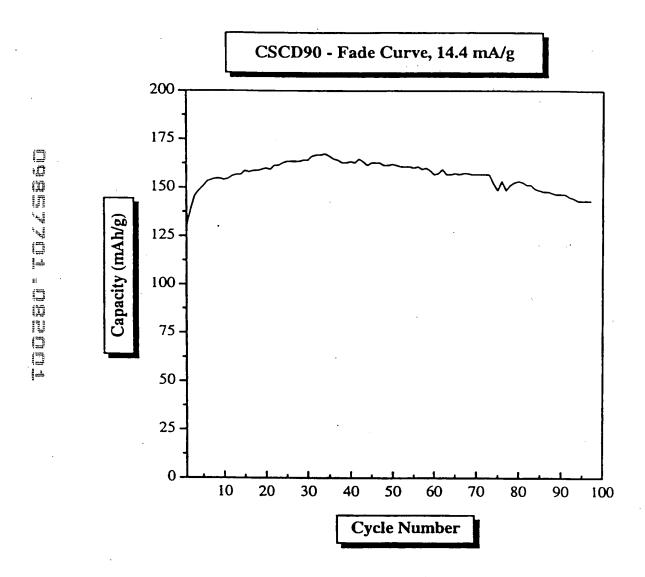


Figure 19

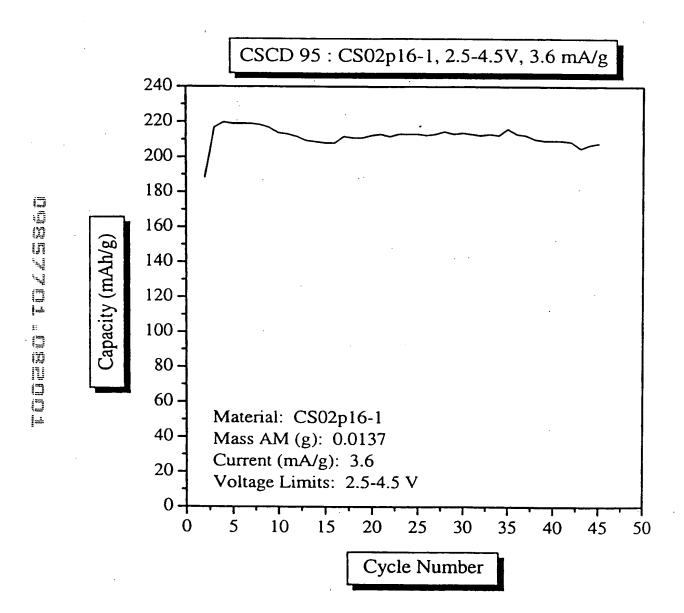
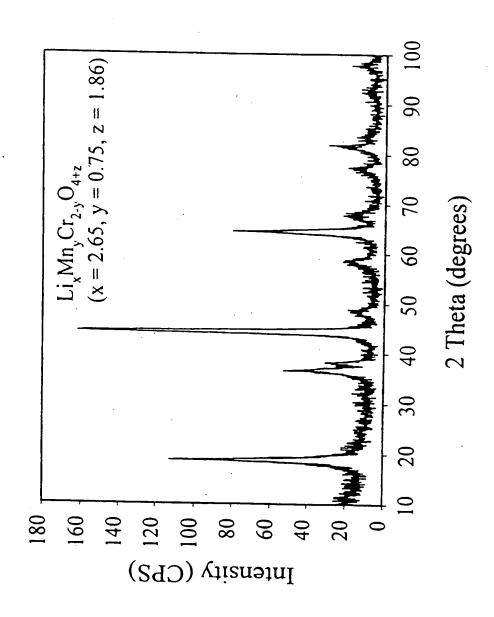


Figure 20

gure 21



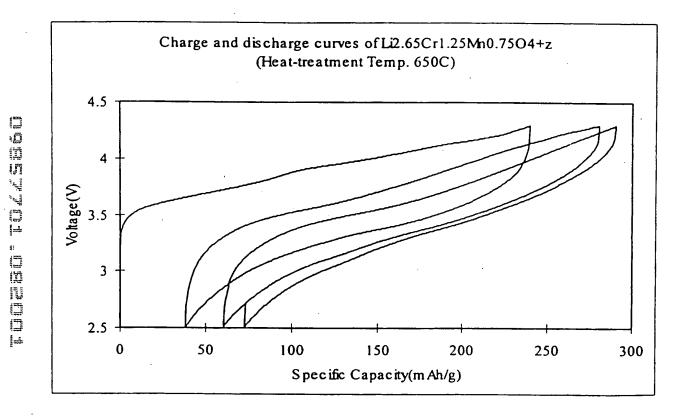
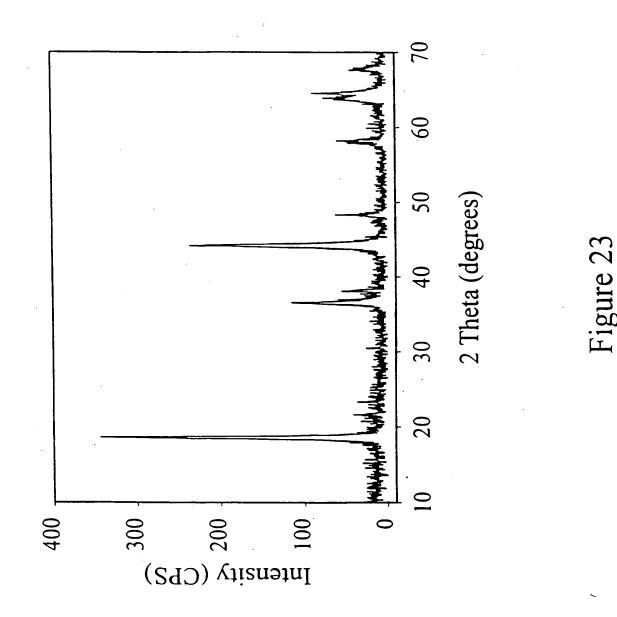
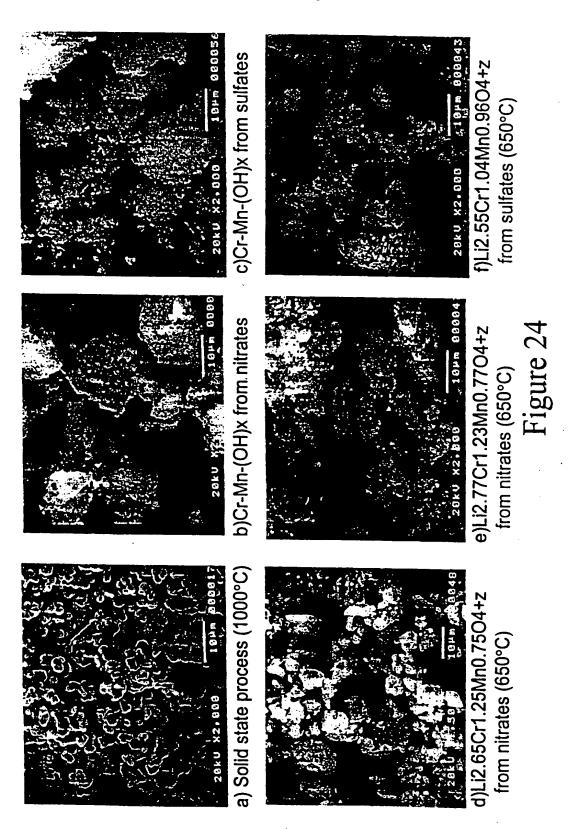


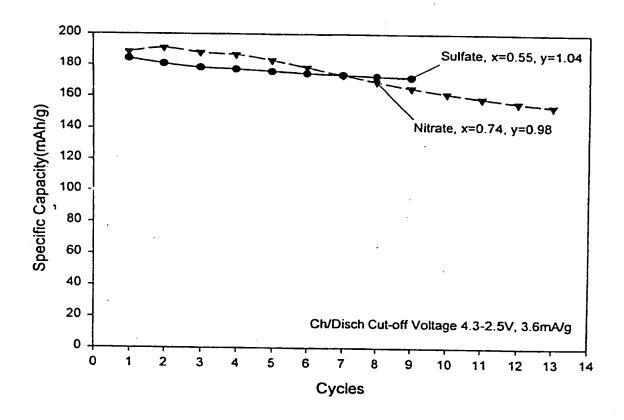
Figure 22





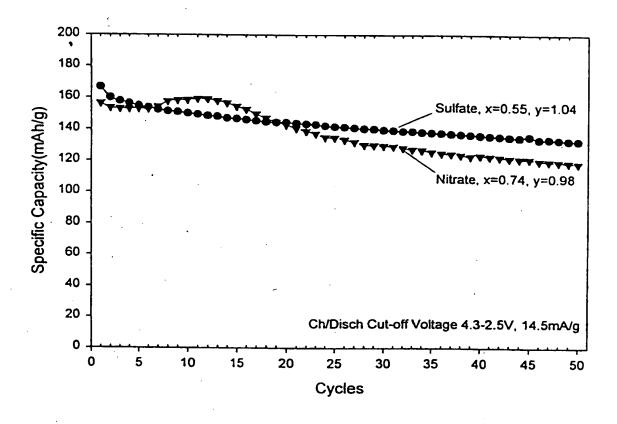






Specific capacity at 3.6 mA/g of Li2+xCryMn2-yO4+z samples prepared by the co-precipitation process from indicated metal salts.

Figure 25



Specific capacity at 14.5 mA/g of Li2+xCryMn2-yO4+z samples prepared by the co-precipitation process from indicated metal salts.

Figure 26